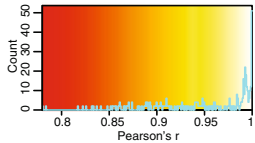
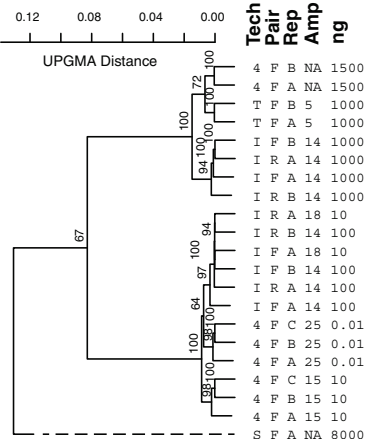
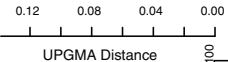
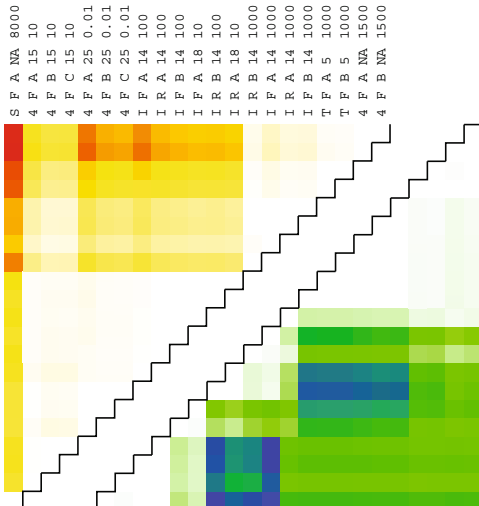


%G+C Distribution



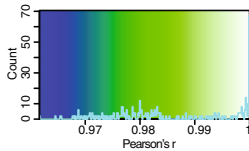
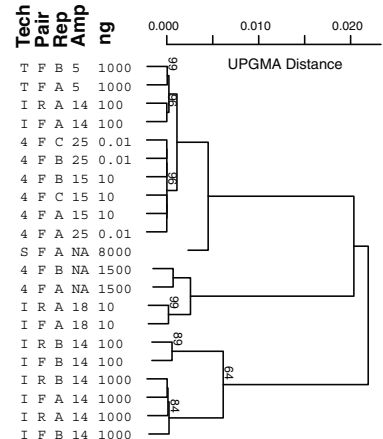
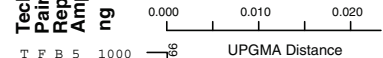
Tech Pair Rep Amp ng

4 F B NA 1500
4 F A NA 1500
T F B 5 1000
T F A 5 1000
I F B 14 1000
I R A 14 1000
I F A 14 1000
I R B 14 1000
I R A 18 10
I R B 14 100
I F A 18 10
I F B 14 100
I R A 14 100
I F A 14 100
4 F C 25 0.01
4 F B 25 0.01
4 F A 25 0.01
4 F C 15 10
4 F B 15 10
4 F A 15 10
S F A NA 8000



I F B 14 1000
I R A 14 1000
I F A 14 1000
I R B 14 1000
I F B 14 100
I R B 14 100
I F A 18 10
I R A 18 10
4 F A NA 1500
4 F B NA 1500
S F A NA 8000
4 F A 25 0.01
4 F A 15 10
4 F C 15 10
4 F B 15 10
4 F B 25 0.01
4 F C 25 0.01
I F A 14 100
I R A 14 100
T F A 5 1000
T F B 5 1000

Duplicate Frequency



T F B 5 1000
T F A 5 1000
I R A 14 100
I F A 14 100
4 F C 25 0.01
4 F B 25 0.01
4 F B 15 10
4 F C 15 10
4 F A 15 10
4 F A 25 0.01
S F A NA 8000
4 F B NA 1500
4 F A NA 1500
I R A 18 10
I F A 18 10
I R B 14 100
I F B 14 100
I R B 14 1000
I F A 14 1000
I R A 14 1000
T F A 5 1000
T F B 5 1000
4 F A NA 1500
4 F B NA 1500